

KHALIL KEFI

SOFTWARE ENGINEER, UNITY DEVELOPER

I am ambitious and driven. I thrive on challenge and constantly set goals for myself, therefore I have something to strive toward. I'm not comfortable with settling, and I'm always looking for an opportunity to do better and achieve greatness.



✉ kefikhalil@gmail.com

📍 Bardo, Tunis, Tunisia

🌐 [linkedin.com/in/khalil-kefi](https://www.linkedin.com/in/khalil-kefi)

📞 +21698786260

📅 11 April, 1995

🐙 github.com/Kefikhalil

EDUCATION

Software Engineer, Foundations of Computer Science and Augmented Reality & Virtual Reality.

Holberton School - Diploma

2020 - 2022

lac, Tunis

Project-based learning

- Cutting edge curriculum set by leaders in the industry.

PROJECTS

Yeoui

Holberton School

<https://kefikhalil.github.io/Portfolio-Landing-Page/>

Description

- 3D game made on Unity Engine scripted with C#

Escape Room

Holberton School

https://github.com/Kefikhalil/0x0B-unity-vr_room

Description

- VR game made using Unity Engine.

Saber Beat

Holberton School

<https://github.com/Kefikhalil/ar-vr-portfolio-project>

Description

- A clone of the famous VR game Saber beat.

Galaga Clone

Holberton School

<https://github.com/Kefikhalil/holbertonschool-unity/tree/master/2D-clone>

Description

- A 2D Clone from the Galaga game.

SKILLS

XHTML

C#

CSS

Javascript

C

Linux

OS X

Unity 3D / 2D

Unity AR

Unity VR

STRENGTHS

Unity 3D / 2D

- years experience with Unity 3D/2D Content Development. Strong 3D math skills. Strong C# object-oriented programming and scripting language skills. Experience working with game assets (meshes, animations, materials etc) Experience profiling and optimizing game and render performance (GPU and CPU)

Unity AR

- Unity AR Content Development. Strong C# object-oriented programming and scripting language skills. Experience working with game assets (meshes, animations, materials etc) Experience profiling and optimizing apps and render performance (GPU and CPU)

Unity VR

- Unity 360 Content Development. Strong C# object-oriented programming and scripting language skills. Experience working with game assets (meshes, animations, materials etc) Experience profiling and optimizing games and render performance (GPU and CPU)

LANGUES

Anglais

C1

français

B2

Arabe

langue maternelle

INTERESTS

Gaming

Kayak

Spear Diving